

### PLENARY SESSION

# Five step method - "risk" assessment

Gonçalo ASCENSÃO

Customer Service Specialists - Manufacturing

CEN and CENELEC Workshop – 2018-07-12

# Background



#### Decision CLC BT 155/003

#### Decision CEN BT 6/2017

Subject: CEN-CLC/BTWG 127-2 – Proposed Guide

BT

- having noted
  - the development and finalization, by the CEN-CLC/BTWG 127-2 'Tasks and responsibilities of the New Approach Consultants', of a proposed CEN-CENELEC Guide on 'Harmonised standards – Methodology for self-assessment by technical bodies' that will support CEN and CENELEC in fulfilling 7.2, i. of Part I of the Vademecum on European standardisation;
  - the comments received
- invited the CEN-CLC/BTWG 127-2 or its successor to assess the comments received and to update the proposed CEN-CENELEC Guide for subsequent approval by correspondence at BTs level.
- invited the CEN-CLC/BTWG 127-2 or its successor to launch a pilot phase for self-assessment of Harmonized Standards with a number of selected TCs as of March 2017.



# The methodology for "risk"-assessment

# Objective



### Ensuring standard complies with:

- ▲ Standardization request
- ▲ New Approach (NLF) legislation

# 5-step approach Primarily related to safety standards



- 1. Scope definition:
  - i. Limits of the product and characteristics to be covered
  - ii. Identify in foreword changes in the scope
  - iii. Check if the scope is narrowed (provide justification of what is intended for residual content)
  - iv. Ensure changes are reflected in the WP of the Sreq
- 2. Identify relevant hazards related to ER (possible limitations scope)
- 3. Specification of risk reduction measures for identified risks
- 4. Verification of risk reduction measures
- 5. Annex ZA/ZZ
  - i. Correct template
  - ii. Correct legislation and Sreq
  - iii. ER linked to the clauses
  - iv. Identification of ER/safety objectives is clear and reflecting the scope

# 5-step approach Not primarily related to safety standards



- 1. Scope definition:
  - i. Limits of the product and service to be covered
  - ii. Identify changes in the scope
  - iii. Check if the scope is narrowed (provide justification of what is intended for residual content)
  - iv. Ensure changes are reflected in the WP of the Sreq
- 2. Identify relevant *ER were identified* (possible limitations scope)
- 3. Specification of appropriate measures
- 4. Verification of the measures
- 5. Annex ZA/ZZ
  - i. Correct template
  - ii. Correct legislation and Sreq
  - iii. ER linked to the clauses
  - iv. Identification of ER/safety objectives is clear and reflecting the scope

# Other specific requirements



### Standardization Requests can include specific requirements:

- Need to demonstrate how the work has been organized and managed;
- Requirements on stakeholder participation;
- Justifications on technical decisions (about risks not considered, etc)

Provisions in Sectoral guidance

# How to report



- Establish checklists to report achievements of TC verficiations;
- ▲ Handling of table of comments;
- Reports of WG meetings (highlighting harmonization elements);

# Keep in mind



- Objective is to ensure the acceptance of the hENs;
- ▲ Keep track of the work done;
- Support any possible future queries;
- ▲ Help to structure the discussions on hENs

### PREPARATION OF HARMONIZED STANDARDS





### Thank You

Gonçalo ASCENSÃO

Customer Service Specialists 
Manufacturing

gascensao@cencenelec.eu

www.cencenelec.eu

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